

Amendments to the Specification:

Please amend the specification as follows:

Please amend the paragraph starting at Page 6, Line 9 as follows:

Preferably, the reference signal allocation means allocates an i-th reference signal corresponding to value i of a ~~reminder~~ remainder of division of the cell station number by total number m of reference signals stored in the storage means, where m is a natural number and i is a natural number of at most m.

Please amend the paragraph starting on Page 7, Line 9 as follows:

More preferably, the method further includes the step of allocating an i-th reference signal corresponding to value i of a ~~reminder~~ remainder of division of the cell station number by total number m of the reference signals stored, where m is a natural number and i is a natural number of at most m.

Please amend the paragraph starting on Page 8, Line 11 as follows:

Preferably, the program is performed for the computer to further execute the step of allocating an i-th reference signal corresponding to value i of a ~~reminder~~ remainder of division of the cell station number by total number m of the reference signals stored, where m is a natural number and i is a natural number of at most m.

Please amend the paragraph starting on Page 16, Line 12 as follows:

As an example, in Fig. 7, to cell stations CS1 to CS5, respective cell station numbers and associated unique word numbers are provided respectively. Here, the unique word number is uniquely determined as a value corresponding to the ~~reminder~~ remainder of 15 division of the cell station number by the total number (8 for example) of unique word patterns held in storage unit 70 in Fig. 1.

Please amend the paragraph starting on Page 16, Line 17 as follows:

Accordingly, since CS 1 has its cell station number of "100001", the unique word to be allocated is unique word number 1 corresponding to "1" which is the ~~reminder~~ remainder of division of the cell station number by 8.

Please amend the paragraph starting on Page 17, Line 11 as follows:

When it is determined in step S203 that the traffic channel can be allocated, a unique word pattern to be allocated is determined from a cell station number (step S204). For example, as shown in Fig. 6, the unique word number to be allocated may be specified based on the value of the ~~reminder~~ remainder of division of the cell station number by the total number of unique word patterns stored in storage unit 70.